

1. A method comprising:

aggregating information form two or more web

3 sites; and

providing said information to a wireless device.

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2. The method of claim 1 including aggregating the information from two or more web sites on a processor-based system connectable to the wireless device.

3. The method of claim 1 including receiving user requests for information from web sites and storing said information received from web sites.

- 4. The method of claim 2 including establishing a telephone connection and during that connection, accessing the requested information from at least one web site.
- 5. The method claim 4 including accessing information from at least two web sites using a single connection.
- 6. The method of claim 1 including aggregating said information in response to the detection of an event.
- 7. The method of claim 6 including detecting a period of low activity on said system.

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1 R. The method of claim 6 including detecting a 2 predetermined time.

- 9. The method of claim 1 including storing aggregated information from two or more web sites and monitoring for an event.
- 1 10. The method of claim 9 including providing said 2 information to a wireless device in response to monitoring 3 the occurrence of an event.
- 1 11. The method of claim 10 including detecting the
 2 occurrence of a predetermined time and automatically
 3 transferring information to a wireless device at the
 4 predetermined time.
- 1 12. An article comprising a medium storing
 2 instructions that enable a processor-based system to:
 3 aggregate information from two or more web sites;
 4 and
 5 provide the information to a wireless device.
- 1 13. The article of claim 12 further storing 2 instructions that enable the processor-based system to

aggregate the information from two or more web sites for transmission to the wireless device.

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- 14. The article of claim 12 further storing instructions that enable the processor-based system to receive user requests for information from web sites and store the information received from web sites.
- 1 15. The article of claim 13 further storing
 2 instructions that enable the processor-based system to
 3 establish a telephone connection and, during that
 4 connection, access the requested information from at least
 5 one web site.
- 1 16. The article of claim 15 further storing
 2 instructions that enable the processor-based system to
 3 access data from at least two web sites using a single
 4 connection.
- 1 17. The article of claim 12 further storing
 2 instructions that enable the processor-based system to
 3 aggregate the information in response to the detection of
 4 an event.

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1 \ 18. The article of claim 17 further storing

2 instructions that enable the processor-based system to

3 detect a period of low activity on said system.

19. The article of claim 17 further storing instructions that enable the processor-based system to detect a predetermined time.

1 20. The article of claim 12 further storing 2 instructions that enable the processor-based system to 3 store aggregated information from two or more web sites and 4 monitor for an event.

21. The article of claim 20 further storing instructions that enable the processor-based system to provide the information to a wireless device in response to monitoring the occurrence of an event.

1 22. The article of claim 21 further storing
2 instructions that enable the processor-based system to
3 detect the occurrence of a predetermined time and
4 automatically transfer web information to a wireless device
5 at the predetermined time.

23. A system comprising:

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a processor; and

a storage coupled to said processor, the storage storing instructions that enable the processor to aggregate information from two or more web sites and provide the information to a wireless device.

- 1 24. The system of claim 23 including a wireless 2 connection connectable to the wireless device.
- 1 25. The system of claim 23 including an Internet 2 connection.